

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A liquid crystal display device of a vertical alignment mode in which a liquid crystal layer is interposed between a pair of substrates and in which a transmissive display region for transmissive display and a reflective display region for reflective display are provided within a single dot region, comprising:

the liquid crystal layer being formed of liquid crystal with a negative dielectric anisotropy;

a thickness-adjusting layer of the liquid crystal layer which makes the thickness of the liquid crystal layer different in the reflective display region and thinner than the thickness of the liquid crystal layer in the transmissive display region being provided in at least the reflective display region between at least one of the pair of substrates and the liquid crystal layer; and

the thickness-adjusting layer of the liquid crystal layer having an inclined plane in the vicinity of the boundary between the reflective display region and the transmissive display region, and electrodes being provided on the inner sides of each of the pair of substrates respectively, with an opening being provided at a position corresponding to the inclined plane of the thickness-adjusting layer of the liquid crystal layer in the electrode on the substrate opposite to the side where the thickness-adjusting layer of the liquid crystal layer is provided, the opening controlling an alignment direction of the liquid crystal among the electrodes on the pair of substrates.

2. (Canceled)

3. (Previously Presented) The liquid crystal display device according to Claim 1, further comprising:

within the single dot region, the transmissive display region being provided in the center of the dot region, the reflective display region being provided at the peripheral edge of the dot region to surround the periphery of the transmissive display region, and, among the electrodes on the pair of substrates, an opening being provided at a position substantially corresponding to the center of the transmissive display region in the electrode on the substrate side where the thickness-adjusting layer of the liquid crystal layer is provided.

4. (Previously Presented) The liquid crystal display device according to Claim 1, further comprising:

within the single dot region, the transmissive display region being provided in the center of the dot region, the reflective display region being provided at the peripheral edge of the dot region to surround the periphery of the transmissive display region, and, among the electrodes on the pair of substrates, a protrusion being provided at a position substantially corresponding to the center of the transmissive display region in the electrode on the substrate side where the thickness-adjusting layer of the liquid crystal layer is provided.

5. (Previously Presented) The liquid crystal display device according to Claim 1, color filters being provided on the inner side of any one of the pair of substrates.

6. (Previously Presented) The liquid crystal display device according to Claim 1, a substantially circular polarized light incidence device being provided to make substantially circular polarized light incident on each of the pair of substrates.

7. (Previously Presented) An electronic apparatus, comprising:
a liquid crystal display device according to Claim 1.

8. (New) A liquid crystal display device of a vertical alignment mode in which a liquid crystal layer is interposed between a pair of substrates and in which a transmissive display region for transmissive display and a reflective display region for reflective display are provided within a single dot region, comprising:

the liquid crystal layer being formed of liquid crystal with a negative dielectric anisotropy;

a thickness-adjusting layer of the liquid crystal layer which makes the thickness of the liquid crystal layer different in the reflective display region and the transmissive display region being provided in at least the reflective display region between at least one of the pair of substrates and the liquid crystal layer; and

the thickness-adjusting layer of the liquid crystal layer having an inclined plane in the vicinity of the boundary between the reflective display region and the transmissive display region, and electrodes being provided on the inner sides of each of the pair of substrates respectively, with an opening being provided at a position corresponding to and wider than the inclined plane of the thickness-adjusting layer of the liquid crystal layer in the electrode on the substrate opposite to the side where the thickness-adjusting layer of the liquid crystal layer is provided.